

**CHANNEL SELECTION METHOD****Publication number:** JP2000022712 (A)**Publication date:** 2000-01-21**Inventor(s):** ISHII KENICHI; OSAWA TOMOYOSHI**Applicant(s):** NIPPON ELECTRIC CO**Classification:****- International:** H04W16/14; H04W72/08; H04W16/00; H04W72/00; (IPC1-7): H04L12/28; H04Q7/22; H04Q7/24; H04Q7/26; H04Q7/30; H04Q7/38**- European:** H04W16/14; H04Q7/36S; H04Q7/38C6; H04W72/08**Application number:** JP19980190189 19980706**Priority number(s):** JP19980190189 19980706**Also published as:**

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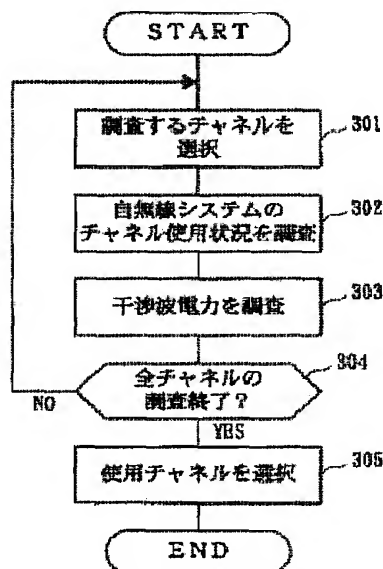
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**Abstract of JP 2000022712 (A)**

**PROBLEM TO BE SOLVED:** To allow its own radio communication system and other radio communication system to effectively use a frequency band in common. **SOLUTION:** A channel utilizing state of its own radio communication system is investigated for each channel being a selection object (step 302), for example, interference power as a channel utility state of other radio communication system is investigated (step 303) and a channel used for radio communication in its own radio communication system is selected based on the investigation result of all channels being selection objects.



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